List of Pages and Lines Exempt from Disclosure

Task Or	Task Order 7 – Task Order and Modifications				
Task Order 7	Fixed Fee Amounts	Delete the values associated			
Modification 0001		with the fixed fee amounts.			
Modification 0002		These deletions are			
Modification 0003		essential to prevent a			
		competitor from obtaining			
		access to SAIC confidential			
		financial information			
		critical to our proposal			
·		effort. Release of this data			
		could give a competitor an			
		unfair advantage in future			
		procurements by allowing			
		them to underbid SAIC.			

Task Order 7 - Cost Proposal					
Pages 1-2	All lines	Delete the values associated with the price, total contract amounts, pricing rates, and hours. These deletions are essential to prevent a competitor from obtaining access to SAIC confidential financial information critical to our proposal effort. Release of this data could give a competitor an unfair advantage in future procurements by allowing them to underbid SAIC.			

Task Order 7 - Task Management Plan					
Page 1	Lines 18-20, 27-28	These pages describe			
Page 2	Lines 15-37	SAIC's technical approach			
Page 4	Lines 43-45 for accomplishing the				
Page 5	All lines	DART Station O&M			
Page 6	Lines 2-3	Expansion project SOW.			
		This approach is a result of			
		SAIC's own creative			
		knowledge and experience			

		and is not publicly
	· ·	available. Release of this
		confidential information
		would cause substantial
		harm to SAIC's competitive
		posture on future
		procurements by allowing
		competitors to duplicate this
		technical approach to
	·	SAIC's detriment.
Page 6	Lines 8-9	Delete the names of SAIC
		personnel. Release of the
		names of SAIC personnel
		would allow competitors
		the ability to contact these
		personnel for the purpose of
	·	pirating them away from
		SAIC, thereby harming our
		competitive position.

Task Order 7 - Work Breakdown Structure/GANTT Schedule					
Pages 1-4	All Lines	Delete SAIC's estimated			
		hours for the described			
		taskings. This deletion is			
		essential to prevent a			
		competitor from obtaining			
		access to SAIC confidential			
		pricing information critical			
, ,		to our proposal effort.			
		Release of this data could			
		give a competitor an unfair			
·		advantage in future			
		procurements by allowing			
		them to underbid SAIC.			

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Ctroot Addr	966							eet, if any, indicated.	including	abo	ve-number	ed contra	ct.
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See Atta	ched Schedule		,			(VG95202	23
	S CLASSIFICATION (Check ap	propriate box(es))									
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2. F.O.B. PO					•				•	F.O.B. I ON OR	BEFORE	TERMS	
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				*	QUANT						AMO	LINIT	OTY ACCEPT
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		<u> </u>	21, M	AIL INVO	DICE TO:								(Cont.
	a. NAME						. ———				•		pages)
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EVERSE	RESOURCES BUILDING 11	00									•		GRAND TOTAL
	c CITY				d. STATE		e. ZIP C				1,442,	170.40	, I TOTAL
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22 LINITED	STATES OF		D/D		130/65	1	TIM	OTHY D	. BLACK			8-688-23	82
AMERIC	ب A BY (Signature) A BY	$\supset \mathcal{D}$.	<u> </u>	<u> </u>	ر فارس ا	<u>′ </u>	(TITL	E CONTR	ACTING/O	YDERIN OF	OFFICER	ORM 347	(REV. 6/95)
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	ORDER FOR SUPPLIES OR SE	EDVICES -	Conti	inuation	PAGE OF	PAGES
•				indation	_ 2	3.
DATE OF OF	: Mark all packages and papers with contract and/c	, JONE	JEIN NO.		<u>'</u>	
30 2005		000 QUANTITY	7 UNIT	UNIT PRICE	AMOUNT	QTY
11) 0.	(b)	ORDERED	(d)	(e)	(f)	ACCEPT (g)
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	- TOPOTT OF TOPOT DARTORM		JB	1,442,170.40	1,442,170.	40
0001	TASK ORDER 05-TOS-07 - DART O&M AND EXPANSION	. 1	512	3,7.2,370.00	2,1.2,270.	
			!			
	Provide all labor and materials to accomplish DART O&M and Expansion in accordance					
	with the Task Management Plan (TMP). The		İ			
	performance period for this task order is 7/1/2005-06/30/2006.	<u> </u>				
	//1/2003-00/30/2000.					
	CPFF				·	
	The fixed fee for this task order is					
				,		
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	Accounting and Appropriation Data:				•	
	14.05.C2MS5U6P5804030101632.2006000095 020000.25130000	·				
	\$ 999,999.00					
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AMENDMENT OF SOLICITATION	N/MODIFICATION	ON OF CONT	RACT	D Code Pag	2
2. Amendment/Modification No.	3. Effective Date	4. Requisition/Pur	chase Req. No.	5. Project No. (if a	pplicable)
0001	Aug 9, 2005				
5. Issued By	Code WG953023	7. Administered B	y (if other than item 6)	Code	•
NATIONAL DATA BUOY CENTER		SEE BLOCK 6			·
RESOURCES BRANCH /W/OPS53					•
			•		*.
BUILDING 1100	no		•		
STENNIS SPACE CENTER, MS 39529-600			•		•
TIMOTHY D. BLACK 228-688-2382	Sounds and Zin Code)	<u>.</u>	(X) 9A. Amendment of	of Solicitation No	
8. Name and Address of Contractor (No., Street, C	Jounty, and Zip Code)		(X) SA. Amendment	, conontanon ivo.	
	IAI CODDO Mondo	TD: 00004157	9B. Date (See Ite.	m 11)	
SCIENCE APPLICATIONS INTERNATION	VAL CORPO Vendo	110.00004137	SD. Date (See No.		
10260 CAMPUS POINT DRIVE	באוטע.	: 148095086	104 Modification	of Contract/Order No.	
MAIL STOP G2	CA CE	OTEL 1	QA1330-05-ĆQ		•
SAN DIEGO CA 921211578	CAGE:	101217	X 10B. Date (See Ite		
			Jun 30, 2005	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	E - 10a - O - d -		13011.50, 2005	•	
Code	Facility Code SITEM ONLY APPLIES T	O AMENDMENTS O	E SOLICITATIONS		
The above numbered solicitation is amended a	TIEM UNLY APPLIES I	bour and date speci	fied for receipt of Offers	is extended	is not extended.
The above numbered solicitation is amended a Offers must acknowledge receipt of this amendment	s set forth in item 14. The	e specified in the soli	citation or as amended. I	ov one of the following	
Offers must acknowledge receipt of this affendment	conies of the amend	ment: (h) By acknow	ledging receipt of this am	nendment on each cor	by of the offer
(a) By completing items 8 and 15, and returning submitted; or (c) By separate letter or telegram which	h includes a reference to	the solicitation and a	mendment numbers. FAI	LURE OF YOUR ACL	KNOWLEDG-
MENT TO BE RECEIVED AT THE PLACE DESIGN	ATED FOR THE RECEIP	T OF OFFERS PRIC	R TO THE HOUR AND	DATE SPECIFIED M/	AY RESULT
IN REJECTION OF YOUR OFFER. If by virtue of thi	s amendment you desire	to change an offer al	ready submitted, such ch	nange may be made b	y telegram or
letter, provided each telegram or letter makes refere	nce to the solicitation and	this amendment, and	d is received prior to the	opening hour and date	e specified.
12. Accounting and Appropriation Data (if required)	ince to the denomination and				
Coo Cohodula CIIC 000		e e			
- 13 THIS ITE	M APPLIES ONLY TO M	ODIFICATIONS OF	CONTRACT/ORDERS.		
IT MODIF	IES THE CONTRACT/OR	IDER NO. AS DESCI	RIBED IN ITEM 14.		400
(x) A. This change order is issued pursuant to: (S)	pecify authority). The chai	nges set forth in item	14 are made in the Cont	ract Order No. in item	IVA.
B. The above numbered Contract/Order is mod	lified to reflect the adminis	strative changes (suc	ch as changes in paying (office, appropriation d	ate, etc.)
Set fourth item 14, pursuant to the authority	of FAR 43.103 (b)			.	
C. This supplemental agreement is entered into	pursuant to authority of:				
•					
D. Other (Specify type of modification and author	ority)		·		:
E. IMPORTANT: Contractor X is not, is re	equired to sign this docum	nent and return	copies to the issuing o	ffice.	
14. Description of Amendment/Modification (Organize	d by UCF section heading	s, including solicitation	on/contract subject matte	r where feasible.)	
14. Description of American	•				
1. The purpose of this modification is to	adjust the funding	for this task or	der.		
1. The purpose of this modification is to	adapt me zames. S				
2. Make the following adjustments to the	o occounting and a	nnronriation dat	ta on this task orde	ът.	
2. Make the following adjustments to the	s accounting and ap	ppropriation dai	1000 \$700 000 00	•	
CHANGE: 1405C2MS5U6P5832040	130101020000000	9302000023130	000 \$179,777.00		
(Net Reduction of \$200,000.00)	A				
ADD: 1405C8M5JTHPDT310404010	062006000095020	000025130000	\$200,000.00		
3. The total value and sum allotted to thi	s task remains uncl	hanged.			
o, The total value and ball another to the	- · · · · · · · · · · · · · · · · · · ·				
Except as provided herein, all terms and conditions of the doc	ument referenced in item 9A	or 10A, as heretofore ch	nanged, remains unchanged	and in full force and effec	л.
15A. Name and Title of Signer (Type or Print)		1	title of Contracting Office		
		TIMOTHY D.		228-688-23	82
	,	Contracting O		•	•
	· <u>· · · · · · · · · · · · · · · · · · </u>	tim.black@no			
15B. Contractor/Offeror	15C. Date Signed	16B United Sta	tes of America	16C. Da	ate Signed
· · · · · · · · · · · · · · · · · · ·		1 /575	SI)	101	10/15
(Signature of person authorized to sign)	-	YSignatu	re of Contracting Officer)	0//	407
(Signature of person demonized to stary		30-105	STANDARD	FORM 30 (REV. 10-83)	

		SCHEDULE	Unit	Unit Price	Amount		
Item No.	Supplies/Services	Quantity	Unit	Onk Fride	Amount		
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0001	TASK ORDER 05-TOS-07 - DART O&M AND EXPANSION		JB	1,442,170.40	1,442,170.40		
	Provide all labor and materials to accomplish		}	,			
	DART O&M and Expansion in accordance with the	ne					
	Task Management Plan (TMP). The performance period for this task order is 7/1/2005-06/30/2006.						
			,				
	CPFF				1		
	CPFF						
	The fixed fee for this task order is		ŀ				
	Accounting and Appropriation Data: 14.05.C8M5JTHPDT31040401006.200600009502			,			
	14.05.C8M5JTHPDT31040401006.200600009502		,				
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AMENDMENT OF SOLICITAT	ION/MODIFICAT	ON OF CONT	ŗRΑ	CT	1. Contract II	D Code	Page I	of Page
2. Amendment/Modification No. 0002	3. Effective Date Sep 23, 2005	4. Requisition/Purchase Req. No. 5. Project No. (NWWG9500-5-25816				No. (if applic		
6_Issued By	Code WG953023	7. Administered			n Itam 61	<u> </u>	Code	
4	Code WG933023	ľ		otner tha	in item 6)	(Code	
TIONAL DATA BUOY CENTER		SEE BLOCK 6)			•		
RESOURCES BRANCH /W/OPS53								
BUILDING 1100	,							
STENNIS SPACE CENTER, MS 39529-60	000	·					•	
DENNIS E. MORRIS 228-688-1705		<u> </u>						
8. Name and Address of Contractor (No., Street			(X)	9A. A	mendment of	Solicitation N	No.	
SCIENCE APPLICATIONS INTERNATION	MAL CORPORATION	J				•	• .	
SAIC	Vendo	r ID: 00004157	1 1	9B. D	ate (See Item	11)		
10260 CAMPUS POINT DRIVE	DUNS	: 148095086]]		•			•
MAIL STOP G2	•			10A. N	Aodification o	f Contract/Or	der No.	
SAN DIEGO CA 921211578	CAGE	: 0T5L1	x	QA13.	30-05-CQ-1	035 0007		
	•	•	12 1	10B. D	ate (See Iten	n 13)		
				Jun 30	, 2005	•		
Code	Facility Code		ļ.			· · · · · · · · · · · · · · · · · · ·		
11. TH	S ITEM ONLY APPLIES T	O AMENDMENTS O	FSOL	ICITAT	IONS			
The above numbered solicitation is amended	as set forth in item 14. The	hour and date speci	fied for	г гесеір	t of Offers	is extende	d is not	extended
Offers must acknowledge receipt of this amendmen	nt prior to the hour and date	specified in the soli	citation	or as	amended, by	one of the fo	llowing meth	nods:
(a) By completing items 8 and 15, and returning	copies of the amend	ment; (b) By acknow	iedging	g receip	ot of this ame	ndment on ea	ch copy of t	he offer
submitted; or (c) By separate letter or telegram which	ch includes a reference to	he solicitation and ar	mendn	nent nu	mbers. FAILL	JRE OF YOU	R ACKNOW	/LEDG-
MENT TO BE RECEIVED AT THE PLACE DESIGN	IATED FOR THE RECEIP	T OF OFFERS PRIO	R TO	THE H	OUR AND DA	ATE SPECIFI	ED MAY RE	SULT
N REJECTION OF YOUR OFFER. If by virtue of th	is amendment you desire t	o change an offer alr	ready s	submitte	ed, such char	ige may be m	nade by tele	gram or
etter, provided each telegram or letter makes refere	nce to the solicitation and	this amendment, and	is rec	eived p	rior to the op	ening hour ar	nd date spec	cified.
2. Accounting and Appropriation Data (if required, See Schedule \$ US 50,282.66				,				
	M APPLIES ONLY TO MO	DIFICATIONS OF C	ONTE	RACT/C	RDERS.			
	IES THE CONTRACT/ORI							
A. This change order is issued pursuant to: (5)	pecify authority) The chan	ges set forth in item	14 are	made i	n the Contrac	ot Order No. i	n item 10A.	
B. The above numbered Contract/Order is mod	lified to reflect the administ	rative changes (suci	h as cl	hanges	in paying offi	ce, appropria	tion date, et	c.)
Set fourth item 14, pursuant to the authority C. This supplemental agreement is entered into	pursuant to authority of:							
C. This supplication agreement is emerge	paradin to dollarity on							
D. Other (Specify type of modification and author	nritv)						 -	
FAR 52.232-22 Limitation of Funds (A	ont 1084)							
	equired to sign this docume	nt and return	conie	s to the	issuing offici			
Description of Amendment/Modification (Organized							1	
Description of Amendment/Modification (Digatized	and the section headings	, moidding donoildiloi	poorar	00, 000	ye or moner w	nore reasible.	•/	
TT Culture diffraction is to	add in anom antal five	dina ta thia tan	Je ove	dor J	The econ	nting and		
The purpose of this modification is to	add incremental ful	iome to the ras	K OI	161. 1	me accou	nung and	appropri	anon
data already exists on this task order.							•	
		•	•					
Add the following funds to this task or	der for Contract Lin	ne Item 0001.			•			
								**
1405C8M5JTHPDT310404010062006	(000095020000251	30000 - \$50.28:	2 66				•	
1403 (81413) 1111 [51510404010002000			2.00					
•								
,	•							
		•						
cept as provided herein, all terms and conditions of the docu	ment referenced in item 9A or	10A, as heretofore char	nged, re	emains u	nchanged and	in full force and	l effect.	
A. Name and Title of Signer (Type or Print)		16A. Name and til						
	•	DENNIS E. MO				228-68		•
		Contracting Offi						
	•	Dennis.Morris@		gov				
B. Contractor/Offeror	15C. Date Signed	16B United States				160	. Date Sign	ed
	, , ,	()	Mn	nue			1 1 -	
(Signature of person authorized to sign)		(Signature				17/	123/05	>
(Diffusions of height animonized to sign)		(Cignatule	J. JUI		,			

				1. Contract ID		Page	of Pages
AMENDMENT OF SOLICITATION	I/MODIFICATIO	N OF CONTE	RACT			1	2
2. Amendment/Modification No.	3. Effective Date	4. Requisition/Pure		ı. No.	5. Project	No. (if applic	;able)
0003	Mar 31, 2006	NWWG9502-6-27586					
6. Issued By	Code WG953023	7. Administered By (If other than Item 6) Code					
NATIONAL DATA BUOY CENTER		SEE BLOCK 6					
RESOURCES BRANCH /W/OPS53			•	•			
ILDING 1100							
STENNIS SPACE CENTER, MS 39529-6000				•			
TIMOTHY D. BLACK 228-688-2382							
8. Name and Address of Contractor (No., Street, Co.	unty, and Zip Code)		(X) 9A.	Amendment of	Solicitation	No.	·
TO TO THE PROPERTY OF THE PROP	I CODD Vendor	ID: 00004157	9B.	Date (See Item	11)	:	
SCIENCE APPLICATIONS INTERNATIONA	SINI ICI	148095086		,- (
10260 CAMPUS POINT DRIVE	. 100110.	1-10033000	10A	. Modification o	f Contract/C	Order No.	
MAIL STOP G2	CAGE:	OT51.1	0.4	1330-05 - CQ-1			
SAN DIEGO CA 921211578	O.TOD.	0.000	v	. Date (See Iter			
	•		l l	30, 2005			
Fa	cility Code						
	EM ONLY APPLIES TO	AMENDMENTS O	F SOLICIT	TATIONS			
	et forth in item 14. The	hour and date specif	ied for rec	eipt of Offers	is exten	ded 🔲 is no	ot extended
Offers must acknowledge receipt of this amendment pr	ior to the hour and date	specified in the solid	citation or	as amended, by	one of the	following me	thods:
in a superior of the and returning	copies of the amendr	nent: (b) By acknowl	eaging rea	ceipt of this ame	diginent on	each copy o	I THE OHE
the state of the s	 ncludes a reference to t	he solicitation and ar	nendment	numbers. FAIL	URE OF YO	OUR ACKNO	WLEDG-
A THE PLACE DESIGNAT	'FD FOR THE RECEIP'	OF OFFERS PRIO	זחו טו אי	E HOUR AND D	WIE OLEO	ILIED MY LI	VEGOE!
or your offED If by virtue of this a	mendment vou desire t	o change an offer alf	eady subi	nmea, such che	inge may be	e made by le	iegram or
letter, provided each telegram or letter makes reference	e to the solicitation and	this amendment, and	d is receive	ed prior to the o	pening hour	and date sp	ecitied.
12. Accounting and Appropriation Data (if required)							
Car Cabadula \$ 110 301 888 74		DIFICATIONS OF	CONTRAC	T/OPDEPS			
IT MODIFIES	APPLIES ONLY TO MO	DER NO. AS DESCE	RIBED IN	ITEM 14.			
	cify authority) The chan	ges set forth in item	14 are ma	de in the Contra	act Order N	o. in item 10	À.
	·	·	•				
B. The above numbered Contract/Order is modified	ed to reflect the adminis	trative changes (suc	h as chan	ges in paying o	ffice, approp	oriation date,	etc.)
Set fourth item 14 pursuant to the authority of	FAR 43.103 (D)						
C. This supplemental agreement is entered into pr	ursuant to authority of:			·			
D. Other (Specify type of modification and authority	(y)			•			
FAR 52.232-22 LIMITATION OF FUNI	DS (APR 84)		copies t	o the issuing off	ice /		
E. IMPORTANT: Contractor X is not, is required. Description of Amendment/Modification (Organized by	uired to sign this docum	eni and return s. including solicitatio	opies i	t subject matter	where feas	ible.)	
 Description of Amendment/Modification (Organized B 	y OCF section neading.	s, including solicitation	<i>311/0011010</i>	i dabjedi mattar	***************************************		
	11 0. 1. 4. 41.5. 4.	als and on Tho	00001171	ting and ant	ropriatio	n data is	new
. The purpose of this modification is to a	ad funds to this ta	isk order. The	accoun	mig and app	лорпанс	ni data is	110 **
and must be added to the task order.							
	•		•				,
. See page 2 for the details of CLIN 0001	. Add the follow	ing funds to thi	is task o	order for CL	IN 0001	:	
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IOM. Name and The Orongher (1790 or 1999)		TIMOTHY D.				3-688-2382	
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Task Order: 52-11

Date: 24 May 2005

Title of Task Order:	DART Station O&M and Expansion
NDBC Branch:	W/OPS-052
Performance Period: Task Order Type:	1 July 2005 – 30 June 2007 CPFF
(FFP or CPFF)	
Purpose:	To maintain NOAA-NDBC's existing Deep-ocean Assessment and Reporting of Tsunami (DART) stations to ensure high confidence of
(How this TO relates to	availability of tsunami data from those stations to the NWS Tsunami
NDBC's Mission or What Problem needs to be solved)	Warning Centers during possible tsunami events, and
be solved)	To execute plans for expansion of DART stations with completion
	of transition of DARTver2 design from PMEL, preparation of
	DART ver2 systems and deployment of the new systems and O&M
	of the completed DART array.
Background:	The NBDC operates and maintains 6 DART stations since transition from PMEL in 2004. Plans are in place for installation of 2
	additional stations before August 31, 2005. The existing stations
	require maintenance for inspection and battery refresh of the surface
	buoy each year and of the BPR every 2 years.
	FY05 field maintenance was accomplished for station 46404 was
. :	accomplished in February 2005, and for stations 46401 and 46402 in
	April 2005. Field service for 46406 is scheduled for mid-August
	2005. Field service for stations 46403, 46405 is not yet scheduled.
	Deployment of a new station in the Gulf of Alaska is required before
	August 31, 2005.
	NOAA developed a plan for an expanded US tsunami warning
•	system following the 26 December 2004 tsunami event in the Indian
	Ocean. The plan includes accelerated completion of the DART ver2
	design by PMEL and transition and operationalization of that design
	by NDBC. The plan expands the DART network to 30 stations and
	in-water spares in the Pacific Ocean and 7 in the Atlantic/Caribbean oceans, and includes spare equipment for supporting the new
	network. Plans include production of the 1 st 8 DART systems
	(Block I) in Seattle with PMEL engineers and technicians. The
	remaining systems (Block II) are to be built at the NDBC facility.
Scope of Effort:	For the remainder of FY05, field maintenance for DART stations
	46403, 46405, and 46406 and installation of 1 new station in the
	Gulf of Alaska, including preparation of all station replacement
	components and systems, coordination with OPS52 for ship support,
	and execution of the on station maintenance.

For FY06, preparation of all equipment necessary for planned 2006 station maintenance.

Finalization of DART ver2 design in cooperation with PMEL.

Fabrication, assembly, integration and testing of new DART ver2 systems and spares for deployment of the new systems at 37 NOAA station locations before June 30, 2007.

Annual maintenance of deployed systems according to servicing schedule.

Block I consists of 8 systems to be assembled and tested in Seattle with PMEL.

The remaining DART systems, Block II, are to be assembled and tested at NDBC facility.

Tasks:

1. Plan and execute field maintenance for DART stations 46403, 46405, and 46406 and installation of 1 new station in the Gulf of Alaska.

This includes but is not limited to:

- a. Preparation of DART station equipment, including repairing, assembling, integrating, and testing buoy and BPR systems, components and spares to support field service.
- b. Operational engineering necessary to support planned operations, including proactive and reactive correction of problems.
- c. Preparation of Field Service / Cruise Plans.
- d. Provide port and other field services (cranes, gases, etc) meet mission needs.
- 2. With PMEL and NDBC engineers, complete engineering design of DART ver2. Finalize drawings and procedures for fabrication, assembly, testing and deployment of DART ver2 systems.
- 3. Plan and execute NOAA plan for DART station expansion. This includes but is not limited to:
- a. In Seattle, in cooperation with PMEL, fabricate, assemble, test and deploy DART ver2 Block I systems.
- b. At an NDBC facility, fabricate, assemble, and test DART ver2 Block II and complete expansion of DART stations with deployment of remaining systems.
- d. Prepare Field Service / Cruise Plans for deployment of the new stations.
- e. Provide port and other field services (cranes, gases, etc) meet mission needs.
- 4. Provide management of inventory for DART ver2 components and systems, including preparation of procurement documentation for acquisition of necessary parts and components to support the expansion.

Assumptions/ Constraints (Security, Safety, Accessibility, etc...)

- 1. Ship support will be arranged by the Government.
- 2. Ship support for 46406 has been scheduled for lateAugust on NOAA ship K'IMIMOANA in conjunction with TAO cruise.
- 3. NDBC gov't engineer or program manager may go to sea with the NTSC on DART service cruises.
- 4. Field service activities will comply with USCG, NOAA safety policies and regulations, as well as other Federal, State, and local regulations.
- 5. The network will continue to be maintained by adhering to best marine practices and maintenance schedules.
- 6. All efforts will be made to minimize cost without sacrificing quality or workmanship.
- 7. Stations will be serviced per applicable NOAA NDBC instructions, procedures, and documentation and will be verified as operational after deployment
- 8. NOAA's DART station expansion project schedule is included for planning activities under this Task Order.

Deliverables:	 Field service planned and executed for 46403, 46405 and 46406 prior to Sept 30, 2005. Completion of preparations for and installation of new DART station (POMBA) in the Gulf of Alaska prior to August 31, 2005. Schedule-oriented operational engineering to meet mission requirements and correct problem areas. Completed DART ver2 design with full documentation and parts list, and with configuration and change management in accordance with NDBC instructions and procedures. Fabrication, assembly, testing and deployment of DART ver2 systems in accordance with NOAA plan and schedule. Field maintenance for the DART ver2 stations planned and executed within operational schedule. Bi-weekly report of status of activities and associated costs.
GFE/GFI:	GFE/GFI is available to support this effort. The Government requests your technical proposal state whether you intend to utilize the available GFE/GFI. Your cost proposal shall reference whether you will use GFE/GFI and the cost impact of that decision.
Program Objectives/ Possible Performance Measures:	The Government requires this task order have performance-based measures that align with the Statement of Objectives and Program Goals contained in the contract. The contractor is required to provide a list of proposed measures for this task order with goals for level of service and the outcomes for achieving/not achieving those Goals.
Inspection/Acceptance:	Final inspection and acceptance of all work performed, reports generated, and other deliverables will be conducted by the COTR or other designee.
Travel:	Travel is required to support this task order. The contractor shall provide cost estimates for all travel in the cost proposal and the travel expenses must comply with the Federal Travel Regulations.
Required information and/or submittals to be included in the required Task Management Plan (TMP):	1. Submit a Task Management Plan that includes a Work Breakdown Structure, GANTT and narrative that shows an understanding of the operational considerations and identifies concerns, and possible mitigation strategies for: a. operation of the existing DART stations. b. expansion of the DART network with DART ver2 systems in accordance with NOAA plan. 2. Quarterly plan for execution of activities in response to this task order, along with associated estimated costs (NTSC labor/travel, consumable items, other components, shipping of equipment to/from field, other contract services except ship support).

TASK MANAGEMENT PLAN TASK ORDER NUMBER: 05-TOS-07-REVISED

TITLE: DART Station O&M and Expansion

PERIOD OF PERFORMANCE: July 1, 2005 – June 30, 2006

1.0 SCOPE AND ASSUMPTIONS

1.1 SCOPE: This Task Management Plan is to maintain NOAA-NDBC's existing Deep-ocean Assessment and Reporting of Tsunami (DART) stations to ensure high confidence of availability of tsunami data from those stations to the NWS Tsunami Warning Centers during possible tsunami events, and to execute plans for the expansion of DART stations.

1.2 ASSUMPTIONS:

1.2.1

1.2.2 SAIC will have access to and use of all GFE/GFI currently available. As new employees are hired into the program the same type of GFE/GFI will be made available to support their efforts. This assumes all GFE/GFI is in proper working/useable condition.

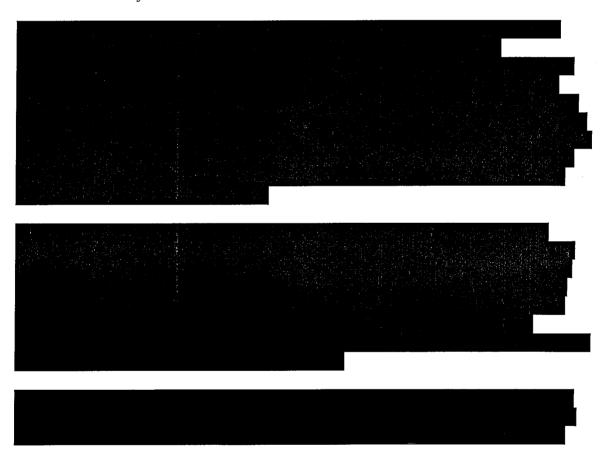
- **1.2.4** Ship support will be arranged in a timely manner by NDBC that allows for operational schedule requirements associated with DART buoy production, shipping and deployment.
- 1.2.5 Ship support for 46406 has been scheduled for late August, 2005 on NOAA ship Ka 'Imimoana in conjunction with a TAO cruise.
- **1.2.6** NDBC government engineer or program manager may go to sea with the NTSC on DART service cruises.
- 1.2.7 Field service activities will comply with USCG, NOAA, safety policy regulations, as well as other Federal, State and Local regulations.
- **1.2.8** The DART network will continue to be maintained by adhering to best marine practices and maintenance schedules.

TASK MANAGEMENT PLAN TASK ORDER NUMBER: 05-TOS-07-REVISED

- **1.2.9** All efforts will be made to minimize costs without sacrificing quality of workmanship.
- **1.2.10** Stations will be serviced per applicable NOAA NDBC instructions, procedures and documentation and will be verified as operational after deployment.
- 1.2.11 The included NOAA DART station expansion project schedule will be subject to change.

2.0 SOW/TECHNICAL APPROACH

2.1 *Statement of Work:*



- a.) The planning and execution of all field maintenance for DART stations 46403, 46405 and 46406, and installation of one new station in the Gulf of Alaska. This task includes, but is not limited to:
 - i) Preparation of DART station equipment, including repairing, assembling, integrating, and testing buoy and BPR systems.
 - ii) Operational engineering necessary to support planned operations, including proactive and reactive correction of problems.

TASK MANAGEMENT PLAN TASK ORDER NUMBER: 05-TOS-07-REVISED

- iii) Preparation of Field Service / Cruise Plans
- iv) Provide port and other field services (cranes, gases, etc.) to meet mission needs.
- b.) With PMEL and NDBC engineers, complete engineering design of DART 2. Finalize drawings and procedures for fabrication, assembly, testing and deployment of DART 2 systems.
- c.) Plan and execute NOAA plan for DART station expansion. This includes but is not limited to:
 - i) In Seattle, in cooperation with PMEL, fabricate, assemble, test and deploy DART 2, Block I systems.
 - ii) At an NDBC facility, fabricate, assemble, and test DART 2, Block II and complete expansion of DART stations with deployment of remaining systems. It is intended to commence this work to occur in tandem with (i) above.
 - iii) Prepare Field Service / Cruise Plans for the deployment of the new DART 2 network stations.
 - iv) Provide port and other field services (cranes, gases, etc.) to meet mission needs.
- d.) Provide management of inventory for DART 2 components and systems, including preparation of procurement documentation for acquisition of necessary parts and components to support the expansion
- 2.2 Management Approach
- 2.2.1 See Attachment A: WBS layout
- 2.2.2 See Attachment B: Narrative to WBS

3.0 SCHEDULE

- 3.1 See Attachment C: Program Performance Schedule
- 3.2 Delivery Schedule

	Due Date
Plan and execute Field Service for stations 46403, 46405, and 46406.	Prior to September 30, 2005
Prepare, plan and execute the deployment of new DART 1 station (POMBA) between Stations 46401 and 46402 and two PMEL-constructed DART 2 buoys in the Gulf of Alaska.	Prior to September 30, 2005
Perform schedule-oriented operational engineering to meet mission requirements and	In accordance with NOAA plan and schedule

TASK MANAGEMENT PLAN

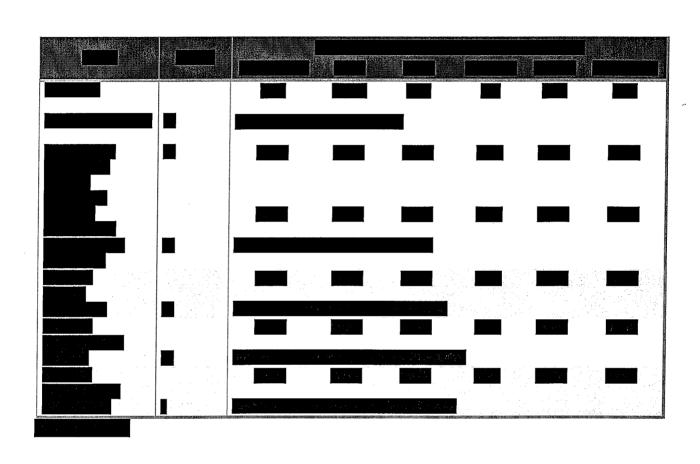
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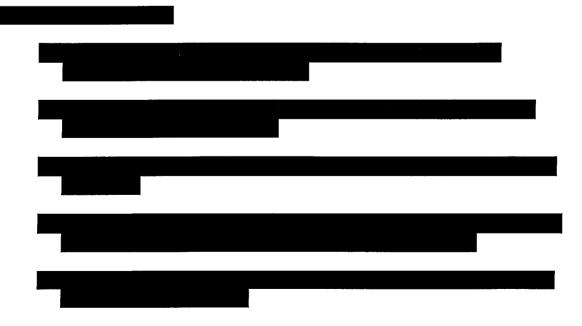
Deliverables/Submittals	Due Date
correct problem areas	
Complete the DART 2 design with full documentation and parts list, and with configuration and change management in accordance with NDBC instructions and procedures	In accordance with NOAA plan and schedule
Perform fabrication, assembly, testing and deployment of DART 2 systems	In accordance with NOAA plan and schedule
Conduct planned field maintenance for the DART 2 network stations	Execute within planned operational schedules.
Provide a status report of activities and associated costs.	Bi-Weekly

3.0 DELIVERABLES

Deliverables/Submittals	Acceptance Criteria
Plan and execute Field Service for stations 46403, 46405, and 46406.	Upon Completion
Prepare, plan and execute the deployment of new DART station (POMBA) in the Gulf of Alaska and incorporate deployment of two DART 2 buoys constructed and prepared by PMEL	Upon Completion
Perform schedule-oriented operational	Upon Completion
engineering to meet mission requirements and	
correct problem areas	
Complete the DART 2 design with full	Upon Completion
documentation and parts list, and with	
configuration and change management in	
accordance with NDBC instructions and	
procedures	
Perform fabrication, assembly, testing and	Upon Completion
deployment of DART 2 systems	
Conduct planned field maintenance for the DART	Upon Completion
2 network stations	
Provide a status report of activities and associated	Upon Submission
costs.	

4.0 PERFORMANCE SPECIFICATIONS AND METRICS



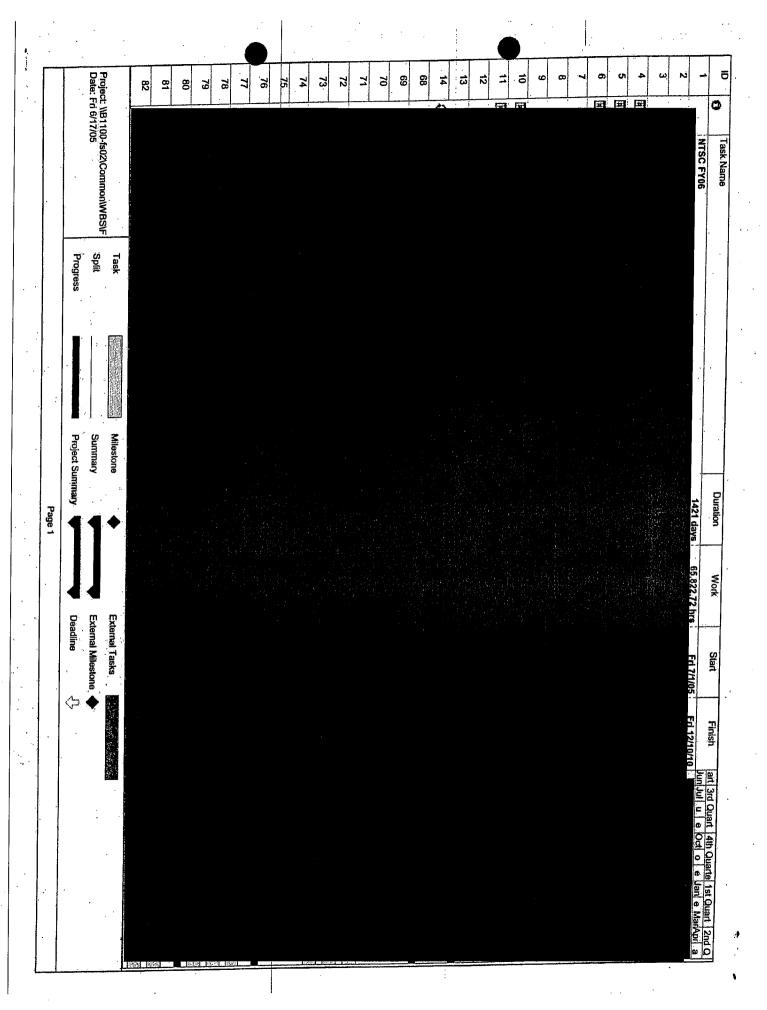


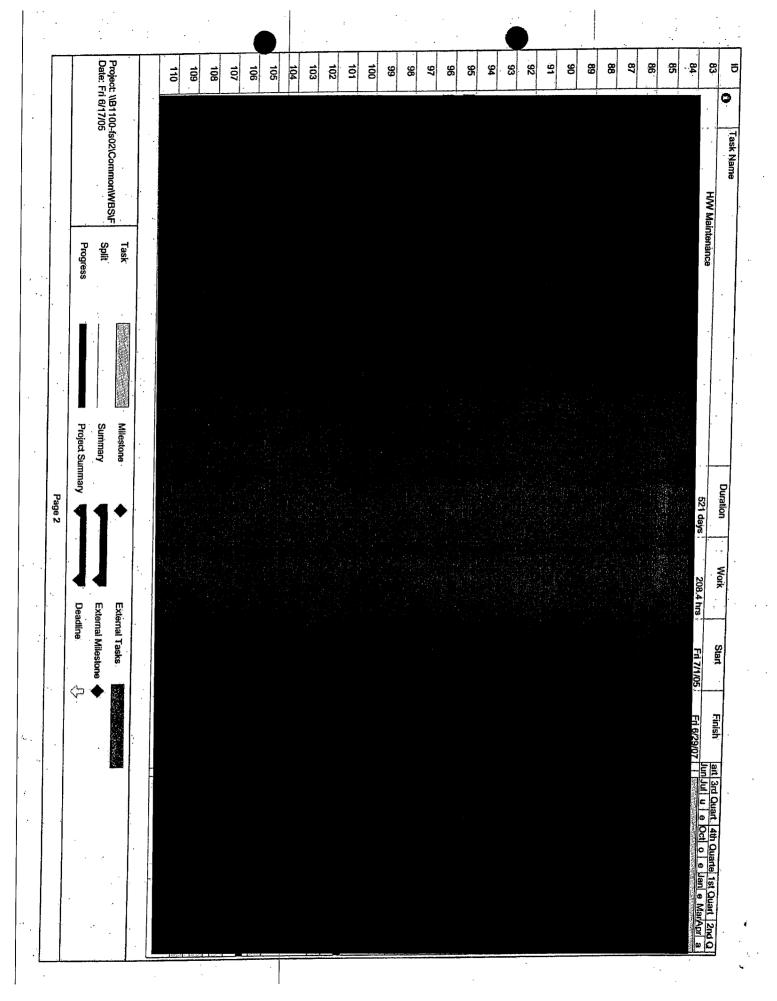




7.0 SEE ATTACHED

- 7.1 NDBC DART II WBS 7-15-05.vsd
- 7.2 NARRATIVE TO WBS FOR TO7v2.doc
- 7.3 Dart 2 BOE MRL.xls
- 7.4 DART FY06 Sched.pdf
- **8.0 PAYMENT TERMS** Invoices shall be submitted upon completion of each SAIC accounting period. Payment shall be made within 30 days.





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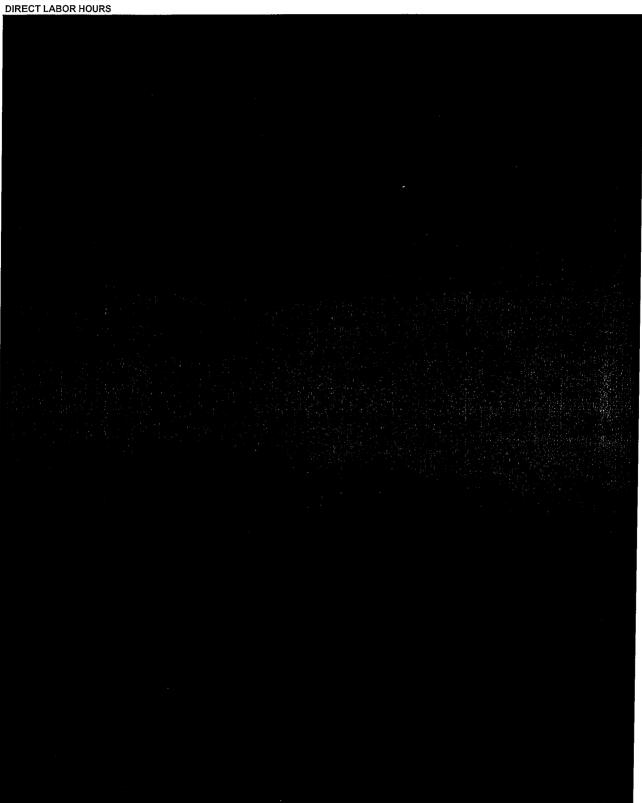
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TASK ORDER #7 DART Station O&M and Expansion POP: 07/01/05-06/30/07

CONTRACT YEAR 1



From: 7/1/2005 To: 6/30/2007

	Conference/Tr aining Totals	
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